

Collection no. 200

R. H. L. Key



OLYMPIC

Albee Springs + Ayers Rock, N.T.

GLAMIS

1-8-21-1980

DUPLICATE

CARBON BOOK

(Octavo Size)

100 Leaves in Duplicate

NUMBERED

Flexiflat

THERMO-PLASTIC BOUND

1-8. XI 1950

K. H. L. Key

Agers Rock, NT

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1/11. Alice Springs. Myers Flora Reserve.
Deschampsia sp. 2, *Colopha* sp. 2, *Protopia* sp.
Sheep range with large pale brown
willows, *Gnaphalium* no. 56 c, *Leptosiphon* no. 21
Coarse-grained rocks. *Eremophila*
sp. 1, *Macroglossa* c. ring, *Gnaphalium* no. 95, *Artemisia*
freilingii + *E. latrober* to 2-5ft, *Cassia*
pyralis, *Leptosiphon*, *Uromyza*, *gustulosa*, *Leptosiphon*
sp. (2) to same, a silvery compound-
leaved shrub to 3ft with pink flowers,
Gnaphalium no. 54, 4, *Nematopogon* ^{at dactyl} *basineae*
perennial tussock grasses to 1ft,
Macroglossa
miscellaneous forbs. Skeletal soil.

2/11 10 km S of Alice Springs on air-
port road + off to west on slopes of
Gnaphalium no. 5 sp. 12, *Peucedanum* *puberula*, *Pygmaea* *hirsuta*
low red-brown sandstone range.
serotina, *Collisteria* *variegata*, *Gnaphalium* no. 56 c, *Uromyza*
Various communities. *Strophosiphon* *maculosa*.

3/11. Agers Rock. Made a circuit from the
Hence *Strophosiphon* *maculosa*, *Deschampsia*
Spring, 155 W to the summit of the first
sandhill, passing from *Hoopesia* *ebol* 5
serotina, *Apocynum* *cintrata*, *Erythronema* *cintrata*,
land with 3, 4a, 4b, 5a1, to 5c1. All but
Macroglossa *modesta*, *Achras* *indivisa*. Hence
the first had been affected by fire. Hence
no. 113 sp. 1, *Gnaphalium* no. 57 sp. 1, *Gnaphalium* no. 58
returned to motel along an arc. (see map
attached). Also made a traverse due east
from motel through 4a to 5a1. Hence
Leptosiphon, *Tapezia* *carneio*, *Strophosiphon* *maculosa*
found *Warawarunga* on *Tridax* *virginica*.

P. melleum - white. Genus nov. 48 sp. 1. *Trinandra*
Trinandra or *Trinandra* associated with a
Trinandra. *Trinandra* plant sp.

1. *Trinandra* - like *Trinandra* in 5a1 *Trinandra*
 nov. 48 sp. *Trinandra* *Trinandra* nov.

Trinandra sp.

5/11. Repeated transect due east of hotel to
 sp. 4. *Trinandra* sp. 8. *Trinandra*
 5a1. *Trinandra* in an arc (see map) into
 sp. 14. Gen. nov. 57 sp. 1. *Trinandra*
 5a1 & up to ranger's office. Return to
 Gen. nov. 2. *Trinandra* sp.
 hotel.

6/11. Visited the Olgas with Rowan Dalglish.

13073.2. Red sandhill + adjacent sand
 Gen. nov. 95 sp. 11. *Trinandra* sp. 11. *Trinandra*
 flat. *Trinandra* sp. 11. *Trinandra* in small
 or *Trinandra*, Gen. nov. 57 sp. 1. *Trinandra*
 clumps < 1 ft diam. (regeneration from pole). *Trinandra*
 Gen. nov. 64 sp. 1
 bare ground. *Trinandra* sp. & *Trinandra* sp. acc. to
 (prob. not)
 3 ft. *Trinandra* sp. & *Trinandra* sp. 1(?) to 2 ft
 D sp. 2 to 9 in acc.

088.5. Valley of winds road off to right.

091.7. Turned right to Katatjuta Look-out
Trinandra sp. 11. *Trinandra* sp. 11. *Trinandra*

092.7. End of road. Slopes with red sandy soil &
 scattered stones to 1 ft. Mixed vegetation with
Trinandra spp. to 6 ft. *Trinandra* spp. (2) to 4 ft. acc.
Trinandra sp. 11. *Trinandra* sp. 11. *Trinandra* sp. 11. *Trinandra*
 Gen. nov. 28 sp. 1. *Trinandra* sp. 11. *Trinandra* sp. 11. *Trinandra*
 13 in, scattered grass tussocks. *Trinandra* sp. 11. *Trinandra*
 Gen. nov. 95 sp. 11. Gen. nov. 60 sp. 1. *Trinandra* sp. 11. *Trinandra*
 with *Trinandra* spp. Return. *Trinandra* sp. 11. *Trinandra*

093.8 See attachment.

93.8. Turned R.

100.0 Took right fork.

100.6 Took right fork.

101.7. At Olga Gorge. Margins of
creek flowing out from narrow gap.
See. *Ceanothus* & *Leptosiphon* in
Prostanthera strictiflora + to 7ft
under posterns. *Leptosiphon* spp. (?),
Macraea sp. to 10ft, *Macraea* sp. to 7ft,
other shrublets & forbs to 4ft, perennial
grass tussocks of several spp, incl.
Themeda - *Monistria* on *Leptosiphon*
sp. *Leptosiphon* Prostanthera & *Scaevola*

142. Turn off to Gullasa

7/11 Visited the "Sedimentaries" with Balgownie

03

896.2 Red sand flat rising to low
sand ridge. *Parrya* spp., *Gonocarpus* sp. 2, *Macraea* sp. 11,
Triodia pungens + occ. *Macraea*
" *Macraea* " (prob. not) *Leptosiphon* sp., *Leptosiphon*
Leptosiphon sp., occ. *Leptosiphon* sp. to 2ft.
Leptosiphon, *Leptosiphon* sp., *Leptosiphon* sp. to 3ft.
scattered forbs, occ. *Leptosiphon* sp. to 3ft.

perennial grass tussocks.

597.2 Turned off to right.

612.7. The "Sedimentaries". A range of quartzite
hills with dipping strata. Rocky on top + low
pied, *Leptosiphon* sp., *Macraea* sp., *Macraea* sp., *Macraea* sp.,
cliff, stony talus slopes to low, fire-damaged
near top sp. 1, *Leptosiphon* sp., *Leptosiphon* sp.,
phyllode *Macraea* sp. to 12ft open, various
shrublets to 2ft, *Triodia* regrowth + grass
tussocks. Red sand, skeletal soil.

8/11. Slopes of red sand Hill (Flagstaff Hill).
Prostanthera sp. 8, *Gonocarpus* sp., *Leptosiphon* sp.,
Scattered mallee (*E. gamophylla*) to 12ft with
Leptosiphon, *Leptosiphon* sp.,
much low branching + abundant debris of
dead sticks + fallen branches. *Grevillea* spp. (-).
Leptosiphon spp. (2) + *Gonocarpus* sp. to 10ft
frequent, *Gonocarpus* sp. to 2ft, *Triodia*
pungens abundant, some bare sand. 2 spp.
straggly, *Leptosiphon* (*Leptosiphon* spp.)
of *Leptosiphon* amongst litter of mallee.
Mallee amongst litter + one on mallee
foliage. No fire damage. (2d series)

possible that the *Boirfer* rests on the debris during the day, to which the procrustic colouring is adaptive, & feeds on the low branches (often touching ground) of the willow at night.)